Translational Neuroscience Network

TN2 symposium - November 27, 2026

The Dynamic Brain: Mind-changing States

In the upcoming symposium of the Translation Neuroscience Network (TN2), our invited researchers will discuss “The Dynamic Brain: Mind Changing States”. During the event they will discuss the effects of psychedelics and anesthetics on the human brain. They will cover the psychedelic Psilocybin (the active compund found in magic mushrooms and truffles) and its effect on alteration of perception and brain dynamics. But also the application of psychedelics in psychiatry, specifically Psilocybin in cases of depression that are difficult to treat. Additionally, we will discuss the neurological response of reorganisation of functional networks by the anesthetic S-ketamine.



Dr. Tomas Knapen
VU Amsterdam



Dr. Daphne Boucherie
Amsterdam UMC



Dr. Metten Somers
UMC Utrecht

For more information and registration

Date: Friday, Nov. 27, 2026
Time: 10:15 until 12:15
Location: Conference Room 't IJ, RDC - Adore Building, Amsterdam UMC, location VUmc
Participation is free of charge



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